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Abstract

The present invention discloses a method and a device for stationary-mode air conditioning with which it is ensured that air conditioning measures take place only during a minimum time period before the arrival of the user at the vehicle, as a result of which an unnecessary consumption of resources is prevented. Furthermore, the user is no longer encumbered with having to estimate or calculate himself the necessary time during which an air conditioning measure has to take place in order to attain a desired air conditioning state at the time of arrival at the vehicle. For this purpose, an air conditioning assistant (4) is constructed which, in response to an arrival time (2) which has been input by a user and sensed climatic peripheral conditions (3), automatically causes (4a) an air conditioning measure to be started only for a necessary minimum time period before the arrival time which has been input. As a result of this, and by means of a suitable selection of the air conditioning means (1, 1a, 1b, 1c, 1d) used it is possible to achieve a saving in resources.

(Fig. 2)